Serial No. TO-1449 U.S. Department of Commerce Atty. Docket No. Patent and Trademark Office 68585-A/JPW/GJG/JBC 10/773,472 Applicants: Daniella Licht et al. INFORMATION DISCLOSURE CITATION -Filing Date Group (Use several sheets if necessary) February 5, 2004 **U.S. PATENT DOCUMENTS** Document Number Subclass Filing Date Date Class Name Initial if Appropriate 11/17/81 Grabowski et al. 10/13/87 Deboeck 4/3/90 Friedman et al.; 4/23/91 Brinker et al.; 12/8/92 Brinker et al.; 12/17/96 Bialer et al.; 4/25/00 Fairbanks et al.; 11/20/01 Carrazana et al.; 7/16/02 Qiu et al.; 7/16/02 Shirvan et al.; 15 4/13/04 Qui et al.; 0 00 5/2/02 Shirvan et al.; FOREIGN PATENT DOCUMENTS Translation Document Number Date Country Class Subclass Yes EPO; 9 1/7/98 EPO₀ PCT: WO 19 6 1/19/95 wo lo 6 6 2/21/01 PCT; 1/31/02 PCT; wo lo 6 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Reexamination Certificate of U.S. Patent No. 4,913,906, issued June 6, 2000; Attal N. et al., (1999) Mechanism of action and rationale for use of antiepileptic drugs. International Congress and Symposium Series, No. 241, The Royal Society of Medicine Press, Limited Ed. JM Pellock; Bialer M. (1992) Pharmacokinetic evaluation of sustained release formulations of antiepileptic drugs. Clinical implications. Clin. Pharmacokinet., 22(1):11-24; Blotnick et al., (1997) The Disposition of Valproyl Glycinamide and Valproyl Glycine in Rats. Pharmaceutical Research, 14(7):873-8; and The Merck Manual of Diagnosis and Therapy, 16th Ed., pp. 1407-26. DATE CONSIDERED EXAMINER EXAMINER: Initial if citation considered whether or not citation is in conformance with MPEP 609: Draw line through citation if not in

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Applicants: Daniella Licht et al.

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Serial No.: 10/773,442 Filed: February 5, 2004

Exhibit A



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Applicants: Daniella Licht et al. Serial No.: 10/773,472 Filed: February 5, 2004 Exhibit A